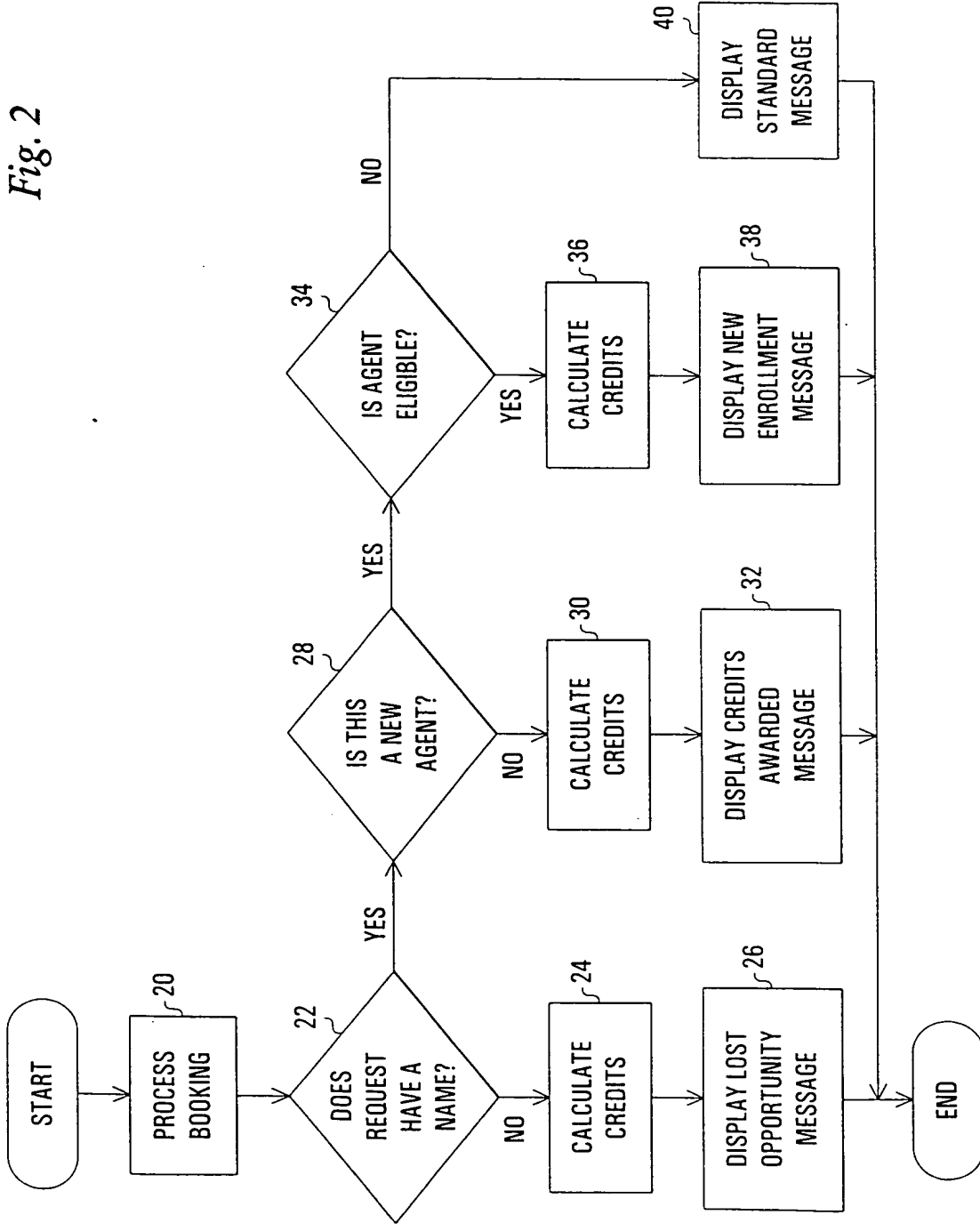


Fig. 1

Fig. 2



```
graph TD; START([START]) --> 42[PROCESS RESERVATION]; 42 --> 44[VERIFY CREDITS VS. ACTUAL RESERVATION]; 44 --> 46{ARE CREDITS OK?}; 46 -- YES --> 48[TRANSFER PENDING TO AWARDED]; 46 -- NO --> 50[ERROR QUEUE FOR MANUAL PROCESSING]; 48 --> END([END]); 50 --> 48;
```

The flowchart illustrates the reservation processing logic. It begins with a 'START' terminal, leading to a 'PROCESS RESERVATION' block (42). This is followed by a 'VERIFY CREDITS VS. ACTUAL RESERVATION' block (44). A decision diamond (46) asks 'ARE CREDITS OK?'. If the answer is 'YES', the flow proceeds to a 'TRANSFER PENDING TO AWARDED' block (48), which then leads to an 'END' terminal. If the answer is 'NO', the flow proceeds to an 'ERROR QUEUE FOR MANUAL PROCESSING' block (50), which then loops back to the 'TRANSFER PENDING TO AWARDED' block (48).

*Fig. 3*

*Fig. 4*

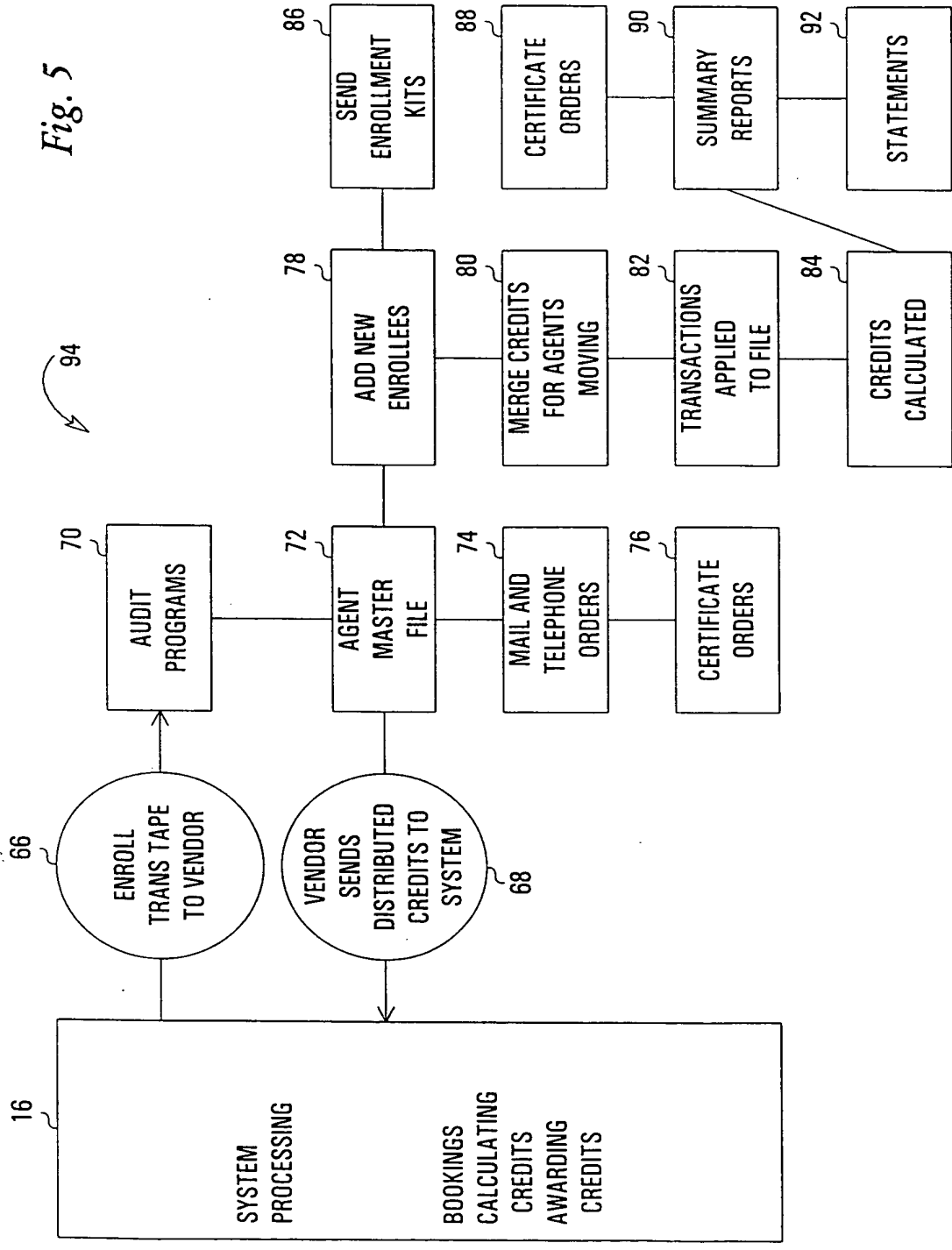


Fig. 5

1 HHL RD SS1 XXX 01NOV-02NOV 1NT 16041 RADISSON TEST HOTEL ← 100  
1CORRAC -1/RT-USD89.00/AGT98010021 ← 102  
/NM-TEST TEST  
/RG-8900USD  
/CF-R4760026  
\*\*ACCEPTED\*\* /GTD 6P HLD CXL-SEE POLICY  
CORP TEST U ROOM  
YOU COULD HAVE EARNED 890 POINTS WITH THIS  
RESERVATION. TO PROPERLY ENROLL SEE: HODRD/INCE \* ← 104  
>

*Fig. 6*

1 HHL RD SS1 XXX 20NOV-21NOV 1NT 16041 RADISSON TEST HOTEL ← 100  
1CORRAC -1/RT-USD89.00/AGT98010021/SI-RD-TSWRIGHT ← 102  
/NM-TEST TEST ↑  
/RG-8900USD 110  
/CF-R4760077  
\*\*ACCEPTED\*\* /GTD 6P HLD CXL-SEE POLICY  
CORP TEST U ROOM  
SUCCESSFUL ENROLLMENT. THIS BOOKING EARNS YOUR  
FIRST 890 PENDING POINTS IN LOOK TO BOOK. \* ← 106  
>

*Fig. 7*

1 HHL RD SS1 XXX 20NOV-21NOV 1NT 16041 RADISSON TEST HOTEL ← 100  
1CORRAC -1/RT-USD89.00/AGT98010021/SI-RD-BSKROGER ← 102  
/NM-TEST TEST ↑  
/RG-8900USD 110  
/CF-R4760061  
\*\*ACCEPTED\*\* /GTD 6P HLD CXL-SEE POLICY  
CORP TEST U ROOM  
THIS BOOKING WILL EARN YOU 890 PENDING POINTS.  
YOU HAVE 0 REDEEMABLE POINTS IN YOUR ACCOUNT. \* ← 108  
>

*Fig. 8*

[illegible]

|                |
|----------------|
| BULLETIN BOARD |
|                |

*Fig. 9*

*Fig. 9*